

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A stable antiperspirant deodorant [roll-on,] spray, or wipable emulsion product, that does not break down under multiple cycles of heating and cooling, comprising:
an oil phase, comprising [a phase inversion temperature phase, comprising] cetareth-20 and [two or more of cetyl palmitate, cetearyl alcohol and cetareth-12, dicaprylyl ether], cococaprylate/caprate, [steareth-2, PPG 15, and stearyl ether, and water] and Emulgade SE;
a water [second] phase, comprising water in a concentration of about 5 to 50%,
a second aqueous phase comprising allantoin and glycerin, wherein the combination of the [first aqueous] water phase and the second aqueous phase forms a phase inversion temperature emulsion capable of forming droplets of water enclosing the emulsion when sprayed that does not break down under multiple cycles of heating and cooling; and
an antiperspirant wherein the stable antiperspirant deodorant [roll-on,] spray or wipable emulsion product is capable of forming droplets of water enclosing the emulsion.
2. (Original) The antiperspirant deodorant emulsion product of claim 1 wherein the phase inversion temperature phase is blue in an absence of a coloring agent.
3. (Original) The antiperspirant deodorant emulsion product of claim 1 and further comprising a receptacle for containing the antiperspirant deodorant emulsion.
4. (Previously Presented) The antiperspirant deodorant emulsion of claim 1 wherein the first phase comprises glyceryl stearate, cetareth-20, cetyl palmitate, cetearyl alcohol, cetareth-12, and dicaprylyl ether.
5. (Previously Presented) The antiperspirant deodorant emulsion of claim 1, further comprising a fragrance.

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6. (Previously Presented) A stable roll-on, spray or wipable antiperspirant deodorant emulsion, resistant to repeated cycles of heating and cooling, comprising:
- a phase inversion temperature phase, consisting of: glyceryl stearate, ceteareth-20, cetyl palmitate, cetearyl alcohol, ceteareth-12, dicaprylyl ether, and coco-caprylate/caprate capable of forming droplets of water enclosing the emulsion when sprayed; and
 - an anti-perspirant wherein the stable antiperspirant deodorant roll-on, spray or wipable emulsion product is capable of forming droplets of water enclosing the emulsion.
7. (Previously Presented) An antiperspirant roll-on deodorant, comprising:
- a phase inversion temperature phase comprising steareth-2, PPG 15 stearyl ether capable of forming droplets of water enclosing the emulsion when sprayed; and
 - an antiperspirant wherein the stable antiperspirant deodorant roll-on, spray or wipable emulsion product is capable of forming droplets of water enclosing the emulsion.
8. (Original) The antiperspirant deodorant of claim 1 wherein the antiperspirant comprises aluminum chlorohydrate.
9. (Original) The antiperspirant deodorant of claim 7 wherein the antiperspirant comprises aluminum sesquichlorohydrate.
10. (Original) The antiperspirant deodorant of claim 3 wherein the receptacle comprises a mechanism for releasing the emulsion as a spray.
11. (Original) The antiperspirant deodorant of claim 3 wherein the receptacle comprises a mechanism for releasing the emulsion as a roll-on.
12. (Original) The antiperspirant deodorant of claim 3 wherein the receptacle releases the emulsion from a wipe.

Claims 13-21 (Canceled).

22. (Currently Amended) A wipe comprising:
a carrier having one or more of a cellulosic structure, a non-woven structure, foam or a combination of the cellulosic structure, foam, and non-woven structure; and
an antiperspirant emulsion capable of forming droplets of water enclosing the emulsion when sprayed, comprising:
a [first] phase, comprising a phase inversion temperature [phase] emulsion, comprising steareth-2, PPG 15 stearyl ether, and water;
a second, comprising water in a concentration of about 5 to 50%, wherein the combination of the first phase and the second phase forms a phase inversion temperature emulsion that does not break down under multiple cycles of heating and cooling; and
an antiperspirant, wherein the antiperspirant emulsion contacts the carrier.
23. (Currently Amended) An antiperspirant deodorant stable spray emulsion product, comprising:
a spray emulsion capable of forming droplets of water enclosing the emulsion when sprayed, comprising:
a [first] phase, comprising a phase inversion temperature [phase] emulsion, comprising: an oil phase consisting of glyceryl stearate, cetareth-20, cetyl palmitate, cetearyl alcohol and cetareth-12, dicaprylyl ether, coco-caprylate/caprate, steareth-2, PPG 15, and stearyl ether, and a water phase;
a second phase, comprising water in a concentration of about 5 to 50% and glycerin, wherein the combination of the first phase and the second phase forms a phase inversion temperature emulsion that does not break down under multiple cycles of heating and cooling;
an antiperspirant; and
a container comprising a mechanism for delivering the emulsion as an aerosol.
24. (Previously Presented) The antiperspirant deodorant stable spray emulsion product of claim 23, wherein the mechanism for delivering the emulsion is a spray nozzle.

25. (Previously Presented) The antiperspirant deodorant stable spray emulsion product of claim 23 wherein the container is squeezable.
26. (Previously Presented) The antiperspirant deodorant stable spray emulsion product of claim 23 wherein the container is pressurized.
27. (Previously Presented) The antiperspirant deodorant stable emulsion product of claim 23, further comprising one or more of preservatives, vitamins, antioxidants, enzymes, colors, and coenzymes.
28. (Previously Presented) A stable antiperspirant deodorant roll-on, spray, or wipable emulsion product, that does not break down under multiple cycles of heating and cooling, further comprising one or more of preservatives, vitamins, antioxidants, enzymes, colors, and coenzymes.
29. (Previously Presented) A droplet comprising the stable emulsion of claim 1, wherein emolients are enclosed in a water droplet.